



#4

# SEQUENCE LISTING

<110> RUNDELL, Clark  
GORDON, Joan

<120> COMPOSITIONS AND METHODS RELATING TO NUCLEIC ACID REFERENCE  
STANDARDS

<130> 053650-5001

<140> 09/866,283

<141> 2001-05-25

<160> 7

<170> PatentIn version 3.1

<210> 1

<211> 21

<212> DNA

<213> Artificial Sequence

<220>

<223> Primer MMQCIFVF1

<400> 1

cttcggcagt gatggtactg a

21

<210> 2

<211> 22

<212> DNA

<213> Artificial Sequence

<220>

<223> Primer MMQCIFVR1

<400> 2

tgcaatatta attggttcca gc

22

<210> 3

<211> 22

<212> DNA

<213> Artificial Sequence

<220>

<223> PCR Primer

<400> 3

gagagacatc gcctctgggc ta

22

<210> 4  
 <211> 20  
 <212> DNA  
 <213> Artificial Sequence  
  
 <220>  
 <223> PCR Primer  
  
 <400> 4  
 tgttatcaca ctggtgctaa 20  
  
 <210> 5  
 <211> 18  
 <212> DNA  
 <213> Artificial Sequence  
  
 <220>  
 <223> PCR Primer  
  
 <400> 5  
 tggacaggcg aggaatac 18  
  
 <210> 6  
 <211> 18  
 <212> DNA  
 <213> Artificial Sequence  
  
 <220>  
 <223> PCR Primer  
  
 <400> 6  
 tggacaggca aggaatac 18  
  
 <210> 7  
 <211> 780  
 <212> DNA  
 <213> Homo sapiens  
  
 <400> 7  
 aaagagcttt atactttttac cagatgggtat ctactgaac ccccaaacag acctgtaaca 60  
 tttttaggag ggttattacc catttgataa aaggaagaaa ttaggaaagg ctaatcaact 120  
 tgctcaacac atccaatacc aacagacctg gaatttgaaa ctaagacaaa atatgttatc 180  
 aactctaga cttgccttcg gcagtgatgg tactgataaa aatagacaag acaaaaaaaaa 240  
 aaaaagaata aatgttatca cactggtgct aaaaaggact acttgacaat tactgttctc 300  
 ttgaaggaaa tgccccatta tttagccagg agacctaaca tgttctagcc agaagaaatt 360  
 ctcagaatct ctgaaagggtt acttcaagga caaaatacct gtattccttg cctgtccagg 420  
 gatctgctct tacagattag aagtagtcct attagcccag aggcgatgtc tctcatgatg 480

tccacgtcac, tgtagtatgg tcttgtaag cactgggcat cattttctgt gggttcatca 540  
aactctaaga tggtccactt ataagtatag gtttcccctg gttgaactgc tctgatcatg 600  
gtgttggtcc tgcctgaaag aaaatatatt caaaattgtt ttcatttgca aagttatttc 660  
atgataataa ataaataaat aagctttcgc tggaaccaat taatattgca aaaggaattc 720  
ttttattttt atttttttta aattatactt taagttctag ggtacatgtg cacaacgtgc 780